

# CalendarRadio

## Description

The CalendarRadio component provides an off-the-shelf calendar you can drop into your applications. This calendar is implemented as a matrix of radio buttons so that the user can choose only a single day of the month.

This calendar is highly configurable in terms of its display options. You can even turn off the radio buttons if you decide you want a display-only calendar.

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### **dayChoice**

On output, sets the selected radio button for the given day. On input, indicates the user's choice of day. The default is the current day, as determined by the system clock.

### **currentMonth**

On output, sets the month displayed. On input, indicates the user's choice of month. The default is the current month, as determined by the system clock.

**currentYear**

On output, sets the year displayed. On input, indicates the user's choice of year. The default is the current year, as determined by the system clock.

**dayFontSize**

The size of the font used to display the numbers for each day. Default is 3.

**monthFontSize**

The size of the font used to display the month's name (at the top). Default is 5.

**yearFontSize**

The size of the font used to display the year's name (at the top). Default is 4.

**showButtons**

A boolean (YES|NO) which turns on/off the display of the radio buttons.

**cellAlignment**

Determines the alignment of the text and radio button in the cells of the calendar. Possible values are "left", "center", "right".

**borderSize**

The width of the border of the matrix. Default is 1.

**cellPadding**

The margin around each cell in the matrix. Default is 0.

**cellSpacing**

The space between the cells in the matrix. Default is 0.